

TABYLDIYEV, K.T.; SAGUNOV, V.G.

Mineral resources of ores important in agronomy in Kazakhstan.
Izv. AN Kazakh. SSR. Ser. geol. 21 no.3:11-22 My-Je '64.

(MIRA 17:11)

1. Institut geologicheskikh nauk im. K.I. Satpayeva AN KazSSR,
Alma-Ata.

SAGUNOV, V.G., kand. geolog-mineralogicheskikh nauk; NURMAGAMBETOV, K.O.

Supply of trace elements available to plants in the soils of some regions of Kazakhstan. Vest. AN Kazakh. SSR 21 no.5:24-28 My '65. (MIRA 18:7)

SATFAYEV, K.I., akademik, glav. red. [deceased]; BOK, I.I., otv.
red.; NABOKOV, N.P., red.; SAGUNOV, V.G., red.;
TABYLDIYEV, K.T., red.; BRATLOVSKAYA, M.Ya., red.

[Geology and resources of agrochemical raw material of
Kazakhstan] Geologiya i resursy agrokhimicheskogo syr'ia
Kazakhstana. Glav. red. K.I. Satpaev. Alma-Ata, "Nauka,"
Kazakhskoi SSR, 1965. 214 p. (MIRA 19:1)

1. Akademiya nauk Kazakhskoy SSR, Alma-Ata. Institut geo-
logicheskikh nauk.

SAGUNTSOV, I.N., kandidat tekhnicheskikh nauk; SEMENOVA, T.F., inzhener.

Properties of heat-resistant EI-257-T steel. Teploenergetika 3
no.11:42-45 N '56. (MLBA 9:12)

1. Vsesoyuzhnyy tepoltekhnichestkiy institut.
(Steel--Testing)

L 27997-66 EWI(m)/T DJ/WE

ACC NR: AP6009857

(A)

SOURCE CODE: UR/0413/66/000/004/0050/0051

INVENTOR: Losavio, G. S.; Lyalikov, M. B.; Sagura, I. N.; Rykin, M. N.

42
B

ORG: none

TITLE: Starting fluid!! Class 23, No. 178925. [announced by State Scientific-Research Institute of Automotive Transport (Gosudarstvenny nauchno-issledovatel'skiy institut avtomobil'nogo transporta)]

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 4, 1966, 50-51

TOPIC TAGS: liquid fuel, diethyl ether, engine starter system

ABSTRACT: An Author Certificate has been issued for a starting fluid containing diethylether. To minimize starting wear in a cold motor, industrial oil 12 is added up to 60% of the fluid by weight. [LD]

SUB CODE: 2// SUBM DATE: 21Mar63/

3

Card 1/1 CC

TRIFONOV, Dmitriy Nikolayevich; SAGURO, M.A., red.; MAZEL', Ye.I.,
tekhn.red.

[Element 61, its present, past, and future] Element 61, ego
proshloe, nastoiashchee i budushchee. Moskva, Gos.izd-vo lit-ry
v oblasti atomnoi nauki i tekhniki, 1960. 54 p.

(MIRA 14:1)

(Promethium)

POSIK, Lev Notovich; KOSHBELEV, Ivan Vasil'yevich; BOVIN, Vladimir Pavlovich; SAGURO, M.A., red.; MAZEL', Ye.I., tekhn.red.

[Quick radiometric assaying of mined ores; brief guide]
Radiometricheskii ekspress-analiz dobytykh rud; kratkoe rukovodstvo. Moskva, Izd-vo glav.upr. po ispol'zovaniyu atomnoi energii pri Sovete Ministrov SSSR, 1960. 75 p.

(MIRA 13:11)

(Ores--Sampling and estimation)
(Gamma ray spectrometry)

FEDOROV, V.; SAGURO, M.A., red.; POPOVA, S.M., tekhn.red.

[Fifteen days in Geneva; the Second International Conference
on Peaceful Uses of Atomic Energy, September 1958] 15 dnei v
Zheneve; Vtoraia mezhdunarodnaia konferentsiia po mirnomu
ispol'zovaniu atomnoi energii, Sentiabr' 1958 g. Moskva,
Izd-vo glav.upr.po ispol'zovaniu atomnoi energii pri Sovete
Ministrov SSSR, 1960. 76 p. (MIRA 13:4)
(Atomic energy--Congresses)

BOCHKAREV, V.V., red.; LEVIN, V.I., kand.khim.nauk, nauchnyy red.; SHISHKOV,
V.P., kand.tekhn.nauk, nauchnyy red.; BUKHAROV, I.N., kand.biolog.
nauk, nauchnyy red.; SHOSTAK, V.I., kand.khim.nauk, nauchnyy red.;
SAGURO, M.A., red.; VLASOVA, N.A., tekhn.red.

[Methods of producing and measuring radioactive substances] Metody
polucheniia i izmereniia radioaktivnykh preparatov; sbornik statei.
Moskva, Izd-vo glav.upr.po ispol'zovaniu atomnoi energii pri Sovete
Ministrov SSSR, 1960. 307 p. (MIRA 13:7)
(Radioactive substances)

ROZEN, Adrian Mikhaylovich; SAGURO, M.A., red.; MAZEL', Ye.I., tekhn.red.

[Theory of isotope separation by means of columns] Teoriia
razdeleniia izotopov v kolonnakh. Moskva, Izd-vo Gos.komiteta
Soveta ministrov SSSR po ispol'zovaniu atomnoi energii, 1960.
437 p. (MIRA 13:10)

(Isotope separation)

MANN, U.B. [Mann, W.B.]; SELIGER, G.G. [Seliger, H.H.]; BAZHENOV, V.A.
[translator]; BOCHKAREV, V., red.; SAGURO, M.A., red.;
VLASOVA, N.A., tekhn.red.

[Preparation and uses of standard radioactive specimens] Pri-
gotovlenie i primeneniye etalonnykh radioaktivnykh preparatov.
Moskva, Gos.izd-vo lit-ry v oblasti atomnoi nauki i tekhniki.
1960. 102 p. (MIRA 14:3)
(Radioactive substances--Standards)

ZEFIROV, A.P., professor, doktor tekhn. nauk, red.; IVANOV, G.F., kand. tekhn. nauk, red.; NEVSKIY, B.V., kand. tekhn. nauk, red.; SAGURO, M.A., red.; MAZEL', Ye.I., tekhn. red.

[Transactions. Selected reports by foreign scientists] Trudy. [Izbrannye doklady inostrannykh uchenykh] Moskva, Izd-vo Glav. uprav. po ispol'zovaniyu atomnoi energ. pri Sovete Ministrov SSSR. Vol.7. [Technology of atomic raw products] Tekhnologiya atomnogo syr'ia. Pod obshchei red. A.P.Zefirova. 1959. 656 p. (MIRA 14:7)

1. Vtoraya mezhdunarodnaya konferentsiya po mirnomu ispol'zovaniyu atomnoy energii, Zheneva, 1958.

(Uranium) : (Thorium) :

BURTSEV, A.D.; SAGUSNYY, V.V.; LUPANOV, B.P.; BOGACHEV, A.F.; SMIRNOV, G.P.;
ANDRONOVA, Ye.I.; GIZMAYYER, V.K.; PINES, A.V.; SHEVCHUK, R.S.;
HOSOV, Ye.S.; DOROSHENKO, S.P.; KUGEL', D.B.; ZOLOTNIKOV, N.M.;
SHPILENKO, A.M.; VASILYUK, A.P.; SVIRIDOV, I.A.

Using exothermic mixtures for heating the heads of steel castings.
Prom.energ. 15 no.6:14 Je '60. (MIRA 13:7)
(Founding)

LUPANOV, B.P., inzh.; SAGUSYY, V.D., inzh.

The PMS-1 sand-blasting machine for making shell cores. Trudy
VNIINMASH no.1:17-26 '59. (MIRA 13:5)
(Coremaking)

SAGUSY, V. U.

SOV/128-39-10-3/24

Authors: Bogachev, A.P., Buter, A.D., Lashchinskiy, A.V., Lapanin, E.E.,
Adrianov, Yu.I., and Sagusy, V.U., Engineers

Title: Exothermic Mixtures for the Heating of Buses

Periodical: Litovoye proizvodstvo, 1959, Nr 10, pp 17-21 (USSR)

ABSTRACT:

The authors present a report on research which has been made on exothermic mixtures for the heating of buses. The qualities of already-known exothermic mixtures were investigated at the beginning of the research. The exothermic mixtures were divided into three groups, according to their oxygen balance of the waste and their chemical and granulate composition. Baked which are made of thermal mixtures with addition, with coke ashes and with coke dross, give different results during combustion. These results are depending on their consistency, as follows: Table 1 shows different mixtures, their grain size and the percentage of different components. The technology of preparing materials for mixtures is not complicated. Aluminum chips and dross are at the same time exposed to crushing in grinding mills with the last

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sifting through sieves of 1.5 mm. The rest repeatedly goes through a grinding mill. The coke dross goes through a sieve of 0.5 mm. The busses (Fig. 2) are produced in wooden core moulds (Fig. 3). The special standards are elaborated for the dimensions of the busses (Table 4). Exothermic busses, which are used in combination with diaphragms, are made in the same core moulds as the usual ones. The difference is that they have a center piece in the lower part of the wooden insert which has the shape of the parting diaphragm and dimensions according to Table 7. The exothermic mixtures which are used at No. 211, are recommended for use in foundry production. A.P. Yurason, M.I. Averbuch, M.I. Kurolovich, P.S. Romanov, M.P. Grishin, V.I. Shelton and P.I. Podorov participated in this study. There are 5 photographs, 3 diagrams and 9 tables.

Card 2/2

MIKHAYLOV, Yu.I.; SAGUYCHENKO, I.K.; SYCHEV, K.P.; TRUBCHANINOV, I.D.

Electrotensimeter for studying the parts of conveying apparatus.
Sbor. nauch. trud. KGRI no.19:117-123 '62. (MIRA 16:5)

(Conveying machinery—Testing) (Tensiometers)

Case 10/11

SAGYEBO, F.

Problems of processing precision on the universal milling machines. Bul stiint polit Cluj no.5:391-406 '62.

SAGYEBO, F.

Contributions to the determination of the admissible
installation errors during the processing of horizontal
milling machine parts. Bul stiint polit Cluj no. 7:347-
364 '64.

SAGYI, Tamas

Tumor of the aortic valve. Kiserletes orvostud 9 no.5-6:663-665 Oct-Dec 58.

1. Onko-pathologiai Kutato Intezet.
(AORTIC VALVE, neoplasms
fibroma, primary, case report (Hun))
(FIBROMA, case reports
aortic valve, primary (Hun))

SAGYNBEKOV, D.

Penetrating multiple (shot) gunshot wound in the abdominal cavity with intestinal and gastric injury. Sov.zdrav.Kir. (MIRA 16:5)
no.2:61-62 Mr-Ap '63.

1. Iz Oshskoy oblastnoy spetsializirovannoy bol'nitsy pos. She-
kaftar (glavnyy vrach - V. Sadomskiy).
(GUNSHOT WOUNDS) (ABDOMEN—WOUNDS AND INJURIES)

SHABALIN, V.V.; SAGYNDYKOV, K.

Vanadium-bearing coal-siliceous sediments in the Dzhety-Tau and
Kok-Iyrt-Tau (Tien Shan). Izv.AN Kir.SSR, Ser.est. i tekhn.nauk
2 no.6:69-80 1960. (MIRA 15:5)
(Tien Shan-Vanadium)

SAGYNDYKOV, K.

Stratigraphy of Lower Paleozoic sediments of the Kekirimtau.
Mat po geol. Tian'-Shania no.1:5-14 '61. (MIRA 17:2)

SAHAK, L.

"Preparing a plan for winter repairs."

MECHANISACE Z MEDELSTVI, Praha, Czechoslovakia, Vol. 5, No. 22, November 1955.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959.

Unclassified.

SAHANEK, O. Prof. MUDr.

60th anniversary of Zdenek Lauterer. Lek.listy 6 no.9:278-280
1 May 1951. (CML 20:9)

SAHANEK, O.

Psychical disorders in multiple sclerosis. Lek. listy, Brno 6 no.19:
574-577 1 Oct 51. (CLML 21:4)

1. Of the Psychiatric Clinic (Head--Prof. Z. Lauterer, M.D.) of
Masaryk University, Brno.

SAHANEK, O.; BAJER, A.

Triazole epilepsy. Lek. listy, Brno 6 no.23:717-720 1 Dec 51.

(CJML 21:4)

1. Of the Psychiatric Clinic (Head--Prof. Z. Lauterer, M.D.) and of the Neurological Clinic (Head--Prof. Karel Popek, M.D.) of Masaryk University, Brno.

SAHANER, O.

Influence of tritoly phosphate on the nervous system of workers. E. Bock, V. Bocková, M. Kameník, O. Sahánek, and J. Staněk (Masaryk Univ., Brno, Czech Republic). *Práce Lékařů* 7, 490-3 (1962).—The neurological and psychological condition, vegetative system, and chronaxia of the muscles of the limbs of workers in plastic material production were examd. Of 59 cases, in 25% a polyneuritic syndrome, in 8% a pyramidal, and in 8% a pallidal syndrome was found. There were frequent disturbances of the vegetative innervation, especially relative trophotropism, hyperhidrosis, arterial hypotension, sleeplessness (25%), and frightening dreams (17%). Absorption of tritoly phosphate through the skin is the cause of damage to peripheral nerves; inhalation of vapors is followed by pyramidal, pallidal, and neurotic syndromes. L. J. Urbánek

SAHANEK, Oldrich, MUDr, klinicky asistent (Brno-Zabovresky, Dunajevskeho 27)

Certain psychical manifestations in organic diseases of the brain;
an analysis of the symptom of paraphasia. Lek listy 9 no.10:227-
229 My '54. (REAL 3:8)

1. Z psychiatricke kliniky M.U. v Brne. Prednosta prof MUDr
Zdenek Lauterer.

(SPEECH DISORDERS,

*paraphasia in brain dis.)

(BRAIN, diseases,

*manifest., paraphasia)

SAHANEK, Oldrich, MUDr, klinicky asistent (Brno-Zabovresky, Dunajevskeho
27); VRZAL, Vratislav, MUDr, klinicky asistent (Brno, Tabor 22)

Fetishism; essay of interpretation according to the theory on the
higher nervous function. Lek. listy 9 no.13:301-303 JI '54.

1.2 Psychiatricke kliniku M.U. v Brne. Prednost: prof. MUDr
Zdenek Lauterer.

(SEXUAL DEVIATION,

*fetishism, physiol. & psychol. aspects)

SAHANEK, Oldrich, MUDr (Brno-Zabovresky, Dunajevskeho 27); VRZAL, Vratislav,
MUDr klinicti asistenti (Brno, Tabor 22)

Case of fetishism with manifestations of transvestism in advanced
age. Lek. listy, Brno 9 no.15-16:355-358 1 Aug. 54.

1. Z psychiatricke kliniky M.U. v Brne. Prednosta prof. MUDr
Zdenek Lauterer.

(SEXUAL DEVIATION,

fetishism with transvestism in late middle age)

SAHANEK, MUDr, klinicti asistent (Brno 16, Dunajevskeho 27); NOVOTNY,
SVapopluk, MUDr, klinicti asistent (Brno, Brezinova 6a)

Schizophasia traumatica. Lek. listy, Brno 9 no.17:390-392 1 Sept 54.

1. Z psychiatricke kliniky v Brne, prednosta prof. MUDr Zdenek
Lauterer. Z neurologicke kliniky v Brne, prednosta prof. MUDr
Karel Popek.

(SPEECH DISORDERS,
schizophasia, traum.)
(SCHIZOPHRENIA, manifestations,
schizophasia, traum.)

SAHANEK, Oldrich, MUDr.; RODOVA, Alena, MUDr.

Some cases of seasonal tick meningoencephalitis with psychic manifestations. Vnitr. lek., Brno 1 no.3:223-226 Mar 55.

1. Z psychiatrické kliniky MU v Brně, zastupující přednosta as.
MUDr. Oldrich Sahanek, Brno-Zabovresky, Dunajevského 27.

(MENINGOENCEPHALITIS, manifestations
psychic.)

(MENTAL DISORDERS, complications
meningoencephalitis.)

SAHANEK, O.

BOCK, E. MUDr; SAHANEK, O., MUDr; BOCKOVA, V., MUDr; DOSTAL, O., MUDr, prim.;
CHYTKA, B., MUDr

Trichlorethylene poisoning in industry. Pracovni lek. 7 no.1:12-17
Feb 55.

1. Z neurol. a psychiat. klin. MU v Brne za spoluprace neurol. oddel.
v Jihlavy a Trebic, Predn. hlavniho pracoviste: Prof. MUDr Karel
Popek.

(TRICHCLORETHYLENE, poisoning
in indust.)

(POISONING
trichlorethylene in indust.)

~~SECRET~~
Disorders of central signal system in organic diseases of the brain.
Neurol. Psychiat. 13 no. 5: 76-79, 1978.

2. ... Psychiat. klinika MU v Praze.
MIN, dis.

causing 24 signal system disorder. (047)

CZECHOSLOVAKIA

BOJANOVSKY, J.; SAHANEK, O.; CHLOUPKOVA, K.; Psychiatric Clinic of the Faculty of Medicine of the University of J. Ev. Purkyně [Psychiatrická klinika Lékařské fakulty UJEP], Brno.

"On the Problem of Cycloid Psychoses."

Prague, Ceskoslovenska Psychiatrie, Vol 59, No 5, 1963, pp 323-327

Abstract: The article describes psychoses with a phasic course, different from classical endogenous psychoses. A case report is presented illustrating the lack of unity in the diagnosis in conditions, that are usually included in various nosological groups. This undesirable disunity may be avoided to some extent by distinguishing a special nosological group of cycloid psychoses. This would also facilitate research in aetiology and the therapy of the psychoses.
24 Western, 2 Russian, 2 Japanese references.

BALEA, E.; FRIEDLANDER, E.; ONCESCU, M.; POTOCEANU, C.; SAHINI, M.

The high-energy nuclear interactions of the heavy nuclei of the
primary cosmic radiation. Studii cerc fiz 11 no.1:61-68 '60.
(EEAI 10:1)

(Collisions (Nuclear physics))
(Cosmic rays)

SAHINI, M.

107(c)

19
 ✓ Nuclear interactions of high-energy nuclei in primary cosmic radiation. B. Balea, E. Friedländer, M. Oncescu, C. Potoceanu, and M. Sahini. *Acad. rep. populare Romina, Inst. fiz. atomica* 1981, no. 11, 61-8 (1980). Ten interactions of $Z \geq 8$ and 7 interactions of α -particles in nuclear emulsions from the 1983 Sardinia expedition in the energy range 50-100 b.e.v./nucleon (γ between 1.5 and 11.2) are investigated from the point of view of angular distribution of relativistic particles. A 2-cone structure compatible with the 2-core model in the center-of-mass system appears clearly. In most cases the evapn. jet (presumably produced by the incident nucleus) could not be detected from the meson jet. From the small no. of relativistic tracks in the interaction it is concluded that only a small no. of nucleons contributes to the meson-generating process. It is, therefore, implied that the residual nucleons of the incident nucleus do not evap. but undergo, instead, elastic scattering on the nucleons of the target nucleus. Mircea Potine

SAHINI, Maria

A new formula for determining the Lorentz factor in meson
showers. Studii cerc fiz 12 no.1:61-66 '61. (EEAI 10:9)

1. Institutul de fizica atomica, Bucuresti.

(Mesons) (Magnetic induction) (Nuclear reactions)

- RUMANIA / Physical Chemistry, Molecule. Chemical Bond. B

Abs Jour: Ref Zhur-Khimiya, No 17, 1958, 56395.

Author : Sahini, V.

Inst : An. Univ. "C. I. Parhon".

Title : Electro Negativity Versus Atomic Refraction Cf Elements.

Orig Pub: Ser. stiint. natur., 1957, No 13, 85 - 91.

Abstract: The relations were determined between the electro negativity X of an element and its atomic refraction R, which can be applied for the selection of the polarizability value when the experimental data are not found sufficiently accurate. The relation $(x - 0.5) R^{\frac{1}{4}} = 0.654$ $(n \neq 1) / n^{\frac{1}{4}}$, where n is the number of valence

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- RUMANIA / Physical Chemistry, Molecule. Chemical Bond. B

"APPROVED FOR RELEASE: 08/25/2000" CIA-RDP86-00513R001446730004-2

Abs Jour: Ref Zhur-Khimiya, No 17, 1958, 56395.

Abstract: electrons of the atom, was obtained on the basis of the polarizability quantum expression. By applying the earlier proposed relation (RZhKh 1956, 21685) between the electro negativity and the covalent atom radius, the author derived two more equations: $X R^{\frac{1}{6}} = 0.359$ $(n \neq 2.6)$ $/n^{\frac{1}{6}}$ and $R^{\frac{2}{9}} = 0.384$ $(n \neq 2.6)$.

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SAHINI, V.; SIMON, Z.

Infrared spectrum of cis-trans isomerism in coordinative compounds.
II. Correlation between the vibrations of complex ions and those of
the free complex-forming anions. Studii cerc chim 9 no.3:573-577 '61.

1. Laboratorul de chimie-fizica al Universitatii "C. I. Parhon", Sectia
de chimie-fizica a Centrului de cercetari chimice al Academiei R.P.R.,
Bucuresti.

MURGULESCU, I.G., acad.; SAHINI, V.E.; BOLFA, L.

Study of cis-trans isomerism in infrared spectrum. I. Chromium complex diozates. Studii cerc chim 9 no.4:585-592 '61.

1. Universitatea "C.I.Parhon", Laboratorul de chimie-fizica, Bucuresti. 2. Membru al Comitetului de redactie, "Studii si cercetari de chimie" (for Murgulescu).

ONCESCU, T.; SAHINI, V.E.

Study of cis-trans isomerism in infrared spectrum.III.
Dioxalatrodiaquomanganate of potassium. Studii cerc chim
9 nò.4:663-666 '61.

1. Universitatea "C.I.Parhon", Laboratorul de chimie-fizica,
Bucuresti.

S/058/62/000/010/050/093
A061/A101

AUTHORS: Sahini, V. E., Feldman, Marina, Pîrcălăbescu, Ileana

TITLE: Infrared absorption spectra of some metal chlorates

PERIODICAL: Referativnyy zhurnal, Fizika, no. 10, 1962, 20, abstract 10V144
("An. Univ. "C. I. Parhon", Ser. științ. natur.", 1961, v. 10,
no. 30, 43 - 47, Rumanian; summaries in Russian and French)

TEXT: Infrared absorption spectra were obtained in the $400 - 2000 \text{ cm}^{-1}$ range for chlorates of the Na, K, Rb, Cs, Sr, Ba, and Ag metals prepared in the form of suspensions in nuyol and hexachlorobutadiene. The spectroscopic data obtained permit the assumption that in the case of alkali metal chlorates the anion (ClO_3^-) has the symmetry of point group C_{3v} . As to the remaining chlorates investigated it appears that the anion, in consequence of the partly covalent character of the metal-anion bond, has the symmetry of point group C_s . There are 24 references.

A. Sidorov

[Abstracter's note: Complete translation]

Card 1/1

SAHINI, V. E.

On the ionic character of the coordinative link. Rev
chimie 7 no. 1: 495-499 '62.

1. Laboratoire de chimie physique de l'Universite de
Bucarest.

ANGELESCU, E., Prof.; SAHINI, V.

Academician professor I. G. Murgulescu, 1900-; on the occasion of the 60th anniversary of his birth. Analele chimie 17 no.1:3-5 Ja-Mr '62.

1. Membru corespondent al Academiei R. P. R., membru al Comitetului de redactie si redactor responsabil, "Analele Romino-Sovietice, Chimie" (for Angelescu). 2. Membru al Comitetului de redactie, "Analele Romino-Sovietice, Chimie" (for Sahini).

MURGULESCU, I.G., membre de l'Academie de la R.P.R.; SAHINI, V.E.; BOLFA, L.

Spectral study on the infrared of cis-trans isomerism. Pt. 1.
Rev chimie 8 no.1:65-72 '63.

1. Laboratoire de Chimie-Physique de l'Universite de Bucarest.
2. Membre Correspondant de l'Academie de la R.P.R. (for Sahini).

ONCESCU, Tatiana; SAHINI, V.E.

Spectral study on the infrared of cis-trans isomerism. Pt. 3.
Rev chimie 8 no.1:73-76 '63.

1. Laboratoire de Chimie-Physique de l'Universite de Bucarest.
2. Membre Correspondant de l'academie de la R.P.R.(for Sahini).

MURGULESCU, I. G.; SANINI, V. E.; SEGAL, M.; DAMASCHIN, M.

Vibrational spectra and structure of copper and silver thio-sulfate complexes. Rev chimie Roum 9 no. 1:29-32 Ja '64

1. Center of Physical Chemistry of the Rumanian Academy, Bucharest 9, Strada Dumbrava Rosie, 23.

CIUREA, Liliiana; SAHINI, V.E.; VOLANSCHI, C.

Absorption spectra of some metal ketals. Rev chimie Roum 9 no.12:
819-822 D 1964.

1. Physical Chemistry Laboratory, Bucharest University and Institute
of Physical Chemistry, 13 B-Bil Republicii and 23 Dumbrava Rosie
Street, Bucharest. Submitted July 28, 1964.

MURGULESCU, I. G.; SAHINI, V. E.; SEGAL, M.; DAMASCHIN, M.

Spectra of vibration and structure of complexes
of thiosulfate with copper and silver. Studii
cerc chim 12 no. 1:27-30 Ja '64.

1. Center of Physical Chemistry of the Rumanian
Academy, Bucharest.

CIUREA, Liliانا; SAHINI, V.Em.; VOLANSCHI, C.

Spectra of absorption of some metal cetyls. Studii cerc chim
13 no.12:869-872 D '64.

1. Laboratory of Physical Chemistry of the Bucharest University,
and the Center of Physical Chemistry Research, 13 Bd. Republicii
and 23 Dumbraua Rosie Street.

L 41548-65

ACCESSION NR: AP5012408

RU/0003/64/015/009/0551/0552

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AUTHOR: Sahini, V. E.

TITLE: Stability of condensed aromatic hydrocarbons. III. The polarographic recording of the interaction between the electron systems beta and pi

SOURCE: Revista de chimie, v. 15, no. 9, 1964, 551-552

TOPIC TAGS: aromatic hydrocarbon, electron interaction, polarography

Abstract [Author's English summary modified]: The author shows that as a result of the linear dependence between the potential of the first polarographic half-wave and the electron affinity of condensed aromatic hydrocarbons, this potential varies linearly with the delocalization energy. The linear relations obtained for different types of hydrocarbon rings have different origin-ordinates but the same angular coefficient.

Orig. art. has 1 graph, 6 formulas, and 1 table.

ASSOCIATION: Laboratorul de chimie fizica Universitatea Bucuresti (Laboratory of Physical Chemistry, Bucharest University)

Card 1/2

L 41548-65

ACCESSION NR: AP5012408

SUBMITTED: 00

ENCL: 00

SUB CODE: 00, EM

NO REF SOV: 000

OTHER: 012

JPRS

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Card 2/2

STOJSIC, M.; VOJVODIC, Z.; MESIC, S.; VOLJEVICA, C.; SAHIRBEGOVIC, A.

Tuberculous meningitis in the Sarajevo Infectious Clinic from July 1, 1955 to June 30, 1959. Tuberkuloza, Beogr. 12 no.4:433-454 '60.

1. Infektivna klinika, Sarajevo (predstojnik: prof. dr Bl.Dordevic)
(TUBERCULOSIS MENINGEAL epidemiol)

SAHLEANU, V.; FIRU, P.

Correlation among some diameters of the visceral cranium in the course of development. p. 277. PROBLEME DE ANTHROPOLOGIE. (Academia Republicii Populare Romine) Bucarest. Vol. 1, 1954.

SOURCE: East European Accessions List, (EEAL), Library of Congress, Vol. 4, no. 12, December 1955

ROMANIA/Human and Animal Physiology - Endocrine Glands

SAHLEANU, V

Abs Jour : Ref Zhur - Biol., No 7, 1958, 31946

Author : Belloiu, D., Holban, R., ~~Schleanu, V.~~

Inst : -

Title : On the Participation of the Central Nervous System in Thyrotropic Reaction of Hypophysis.

Orig Puh : Commun. Acad. RPR, 1955, 5, No 2, 425-432

Abstract : After preliminary introduction (PI) in rats in the course of 12 days of methylthiouracil of caffeine (I), as well as luminal, the content of thyrotropic hormone (TH) was increased in hypophysis. (I) increased the content of TH and after PI of thyriodine the specific action of the latter dropped; after PI of iodine, I decreased the content of TH. Chloralose caused a decrease of the content of TH both after PI of methylthiouracil and after (I), lowering the influence of iodine and contributing to the decrease of the content of TH, because of thyriodine.

Card 1/1

SAHLEANU, V.

RUMANIA / Human and Animal Physiology (Normal and Patho- T
logical). Internal Secretion. Adrenals

Abs Jour: Ref Zhur-Biologiya, No 21, 1958, 97703

Author : Milcu, St. M., Belloiu, D., Holban, R., Sahleanu, V.

Inst : Not given

Title : Indirect Test of Adrenal Reactivity: Eosinogram
bu Insulin Introduction

Orig Pub: Viata med., 1956, 3, No 7, 47-57

Abstract: Insulin (I) is introduced to fasting patients
intravenously in 0.1 unit per kilogram of weight.
Hypoglycemic shock, occurring occasionally after
20 minutes, is of short duration. Before and after
injection of I, one milliliter of blood is taken
with anticoagulant, leucogram is made, and leucocytes

Card 1/3

T-7

RUMANIA/Human and Animal Physiology - Internal Secretion.
Hypophysis.

Abs Jour : Ref Zhur - Biol., No 18, 1953, 84324

Author : Sahleanu, V., Holban, R., Belloiu, D.

Inst : Rumanian AS.

Title : The Presence of Metamorphogenic Substances in the Posterior Hypophyseal Lobe.

Orig Pub : Studii si cercetari endocrinol. Acad. RFR, 1956, No 3, 401-404.

Abstract : Metamorphogenic activity (Ma) of posterior hypophyseal lobes (PHL) in rats and guinea pigs was demonstrated by shortening intestinal tracts of tadpoles. A clearly defined Ma of PHL was observed (shortening of the intestinal tract by 23 percent). As the anterior hypophyseal lobe (AHL) was transplanted, shortening amounted to 15

Card 1/2

RUMANIA/Human and Animal Physiology. Internal Secretion

Abs Jour : Ref Zhur - Biol., No 14, 1958, No 65410

Author : Belloiu D., Holban R., Sahleanu V.

Inst : Rumanian Academy

Title : Inhibition of the Metamorphogenic Effect of Thyroxine by Cortisone.

Orig Pub : Studii si cercetari endocrinol. Acad. RPR, 1956, 7, No 1, 98-99

Abstract : The shortening of the intestine in tadpoles served as an index of the metamorphogenic effect of thyroxine. Fifty tadpoles were placed in each of a number of 1250 ml glass vessels. To two of the vessels 500 μ of thyroxine was added, another 400 μ the next day, and on the fourth day, after the water was changed, another 750 μ was added to each. Five mg of cortisone was also added to one of these vessels. In the third vessel 5 mg of cortisone was added to the water. On the fifth day the length of the intestine in the control

Card : 1/2

RUMANIA / General Biology. Individual Development. Postembryonic Development. B-3

Abs Jour : Ref Zhur - Biol., No 14, 1958, No 61904

Author : Sahleanu, Victor

Inst : Rumanian Academy of Science

Title : Correlating Growth of Organs to Stages of Development.

Orig Pub : Studii si cercetari endocrinol. Acad. RPR, 1956, 7, No 2

Abstract : The quantitative relationship of the weight of individual organs to the weight of the entire organism was determined. The parabolic formula corresponding to the $y = ax^B$ correlation which is based upon the proportion of logarithmic relations of these values, was accepted. As the author analyses this equation, he comes to the conclusion that at each given moment growth is proportional to the qualitative value which has been attained; relative growth of any organ is proportional to its relative weight at the given moment. The thus

Card 1/2

RUMANIA/Human and Animal Physiology - Internal Secretion.
The Thyroid.

T-7

Abs Jour : Ref Zhur - Biol., No 18, 1958, 84355

Author : Milcu, St.-M., Sahleanu, V., Belloiu, D., Holban, R.,
Bojinescu, Al.

Title : Central Nervous System Dynamics Effecting Iodine
Absorption by the Thyroid.

Orig Pub : Studii si certari indocrinol. Acad. RFR, 1956, 7, No 2,
245-246.

Abstract : Twenty hours after partial bilateral cerebral decortica-
tion, the thyroid's I¹³¹ absorption was only slightly re-
duced. When benzedrine (phenamine) was preliminarily ad-
ministered for 24 hours, I¹³¹ absorption became somewhat
higher; however, if benzedrine was administered for 3
consecutive days, I¹³¹ absorption became lower. After
chlorazol was given for 4 days (in daily doses of 0.01 g),

Card 1/2

SAHLEANU, V

RUMANIA/General Problems of Pathology - Tumors.

T-5

Abs Jour : Ref Zhur - Biol., No 3, 1958, 12819

Author : Pana, A.N., Dancila St., Buzuloiu, Gh, Sahleanu, V.,
Cotutiu, C.

Inst : Not given.

Title : A Case of the Adrenocortical Tumor Syndrome in an Infant.

Orig Pub : Studii si cercetari endocrinol. Acad. RFR, 1956, 7, No 2,
253-255

Abstract : This is a case of a three-year old female infant with the
syndrome of adrenocortical hyperfunction. Beginning at
3 months there was rapid weight gain, deposition of fat
on the trunk and face, hypertension, and hypertrichosis
with growth of hair on the forehead, cheeks, upper lip
and around the genitalia. A tumor the size of a fist was
detected in the left renal area. There was an increased

Card 1/2

RUMANIA/General Problems of Pathology - Tumors.

T-5

Abs Jour : Ref Zhur - Biol., No 3, 1958, 12819

CIA-RDP86-00513R001446730004-2"

excretion of 17-ketosteroids (3.2 mg. per 24 hours).
The patient died from cystopyelitis with dyspepsia
which complicated the main illness. The autopsy re-
vealed an adrenocortical tumor which was an atypical
cancer of the adrenal cortex with vast zones of reti-
culohistiocytic hyperplasia.

Card 2/2

RUMANIA/Human and Animal Physiology. Internal Secretion

T-8

Abs Jour : Ref Zhur - Biol., No 14, 1958, No 65433

Giving methylthiouracil considerably diminished the metamorphogenic activity of the hypophysis and hypothalamus, while that of the cortex remained unaltered. It was not established whether the metamorphogenic substance is identical with thyrotropic hormone, or is a specific hypothalamic factor.--S.E. Gol'dmakher

Card : 2/2

72

MILCU, St.; SAHLEANU, V.; BELLOIU, D.; HOLBAN, R.

Morphologic & biometric contributions to the experimental study of
thyreopathic diseases. Rumanian M. Rev. 1 no.4:55-68 Oct-Dec 57.

(THYROID GLAND, dis.
exper., morphol. & biometry)

~~V. Sahleanu~~, Sahleanu, V.

ROMANIA/General Problems of Pathology. Immunity

U-1

Abs Jour : Ref Zhur - No 13, 1958, No 60963

Author : Petrescu Dorin., Mitrica Natalia., Boros Ion., Sahleanu
Victor., Romascu Eugenia

Inst : Acad. RPR

Title : Decrease of Immunological Reaction When Homological non-Specific Gamma Globulins are Introduced

Orig Pub : Studii si cercetari fiziol. Acad. RPR, 1957, 2, No 1-2, 175-185

Abstract : Rabbits (8) when immunized with Proteus X₁₉ received non-specific gamma-globulin. Control animals (8) were only immunized. The production of antibodies in experimental animals was less pronounced than in control animals.

Card : 1/1

S.A. LEANU, V.

RUMANIA/Plant Physiology - Growth and Development

I.

Abs Jour : Ref Zhur - Biol., No 18, 1958, 82033

Author : Parhon, O.I., Istrati, F., Sahleanu, V.

Inst : Academy RPR

Title : The Reaction of Sections of Stalks of Sunflower Helianthus Annuus on the Action of Certain Animal Hormones and Extracts of Endocrine Glands

Orig Pub : Studii si cercetari endocrinol. Acad. RPR, 1957, 8, No 1, 33-45

Abstract : The action of thyroxin (in concentrations of 1 and 2 mg in 50 ml water), folliculin (2000 and 1000 in the same amount of water), insulin (40 and 20) as well as albumin extracts of the thyroid gland, suprarenal gland, placenta and testicle (4 and 2 ml in 50 ml water for each one of them on plant growth was studied.

Card 1/2

RUMANIA/Plant Physiology - Growth and Development

I.

Abs Jour : Ref Zhur - Biol., No 18, 1958, 82033

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001446730004-2"

The appearance of the 2000s on split stalk sections of sunflowers, and an increase in their weight was established by Netien and Perrot method (see R. de Biol., 1951, 1324). Increased doses produced an inhibiting action. The action of animal ergons in comparison with IUA (100 ng/l) was slower. -- B.E. Kravtsova

Card 2/2

SAHLEANU, V.

RUMANIA/Human and Animal Physiology (Normal and Pathological)
Internal Secretion. Thyroid Gland.

T

Abs Jour : Ref Zhur Biol., No 6, 1959, 26771

Author : Belloiu, Holban, R., Sahleanu, V.

Inst : -

Title : Vitamin B₁₂ and Metamorphogenic Action of Thyroxin.

Orig Pub : Studii si cercetari endocrinol. Acad. RPR, 1957, 8, No 2,
240

Abstract : Tadpoles of the same species and size were kept in 4 ves-
sels. To the water (200 ml) 25 mg of B₆+200 gamma of
thyroxin (I) or B₆ I was added. Tadpoles were killed
after 5 days. Shortening of intestines by cutting served
as index of metamorphosis. B₆ possessed a weak I-like
action (the length of intestine 89.5 ± 3.3 mm, in control
 97.9 ± 1.9 mm). B₆ did not increase the effect of I (I-
 60 ± 2 mm, I + B₆ - 59.2 ± 2.1 ..). -- S.M. Malamud

Card 1/1

- 64 -

RUMANIA / Pharmacology, Toxicology, Tranquilizers. V

Abs Jour : Ref Zhur - Biol., No 20, 1958, No 94145

Authors : Sahleanu, V.; Iancu, L.; Holban, R.

Inst : AS RPR

Title : Inhibition of the Metamorphogenic Effect of Tyroxine by Meprobamate.

Orig Pub : Studii si cercetari endocrinol. Acad. RPR, 1957, 8, No. 4.

Abstract : It is shown that meprobamate in tadpoles which received 50 to 100 mg of meprobamate separately or together with 500 gamma tyroxine slightly retards the metamorphosis of the tadpole (determined by the length of the intestines) and partly depresses the metamorphogenic effect of tyroxine.

Card 1/1

ROMANIA / Pharmacology, Toxicology, Tranquilizers. V

Abs Jour : Ref Zhur - Biol., No 20, 1958, No 94144

course of 15 days the rats were perorally given 40 mg of I each. It is noted that under the effect of I there are no changes in white blood but there is considerable increase in the reticulocyte content (4.6% as compared with 1.79% in the control). The basic metabolism decreased to 15.4% compared with the normal level. Fixation of I^{131} in the thyroid gland decreased. I had no effect on the fixation of P^{32} in the thyroid gland and did not cause histological and histofunctional changes in the endocrine organs.
-- E. M. Sheynbaum.

Card 2/2

SAHLEANU, V. (Dr)

MATHEMATICAL METHOD IN THE MEDICAL-BIOLOGICAL RESEARCH -- In medical publications recently a 450 page volume entitled "Mathematical Methods in Medical-Biological Research" by Dr. V. SAHLEANU has appeared.

In der medizinisch-biologischen Forschung
 Im medizinischen Verlag ist vor kurzem, ein 450seitiger Band unter dem Titel „Mathematische Methoden in der medizinisch-biologischen Forschung“ von Dr. V. Sahleanu erschienen.
 Obgleich es in der rumänischen Medizin und Biologie spezielle in den letzten Jahren erschienenen Arbeiten gibt, die begonnen haben die Mathematik als Forschungsinstrument zu gebrauchen, kann das Werk Dr. Sahleanus als das erste dieser Art in Rumänien angesehen werden, sowohl wegen seiner aussergewöhnlich umfassenden Charakteristika als auch wegen der Einheitlichkeit der Darlegung.
 In diesem Werk kommt sich der Verfasser in seinen Darlegungen an und enthält eine umfangreiche Bibliographie. Es ist eine wahre Synthese auf diesem Gebiet. Das Hauptgewicht wird auf die methodologische Seite der mathematischen Anwendungen auf Medizin und Biologie gelegt. Die verschiedenen Kapitel beziehen sich auf die Biometrie, die quantitative Biologie, die biologische Statistik, das Vergleichen und Beurteilen der Ergebnisse, die Ermittlung der Beziehungen zwischen den Erscheinungen und die biologische Kinematik. Eines der Kapitel befasst sich mit den Fragen der wissenschaftlichen Organisation der medizinisch-biologischen Forschung mit Hilfe der Mathematik.

So: AGERPRES INFORMATIONSBULLETIN, 8th Year, #13, 25 Jun 57. p. 10. Uncl.

SAHLEMANU, V.
BELLIOIU, D.; MAICANESCU, M.; SAHLEMANU, V.

Contributions to the systematization of the syndromes of insufficiency of the reproductive function in the male. Rumanian M. Rev. 2 no.1:50-54 Jan-Mar 58.

(TESTES, dis.
endocrine disord., classif.)

MILCU, M., Acad. St.; NICOLIESCU-CATARGI, A.; DUMITRESCU, S.; SAHLEANU, V.;
BOJINESCU, Al.

Investigations regarding the antithyroid effect of dimercaptopropanol
derivatives. Rumanian M. Rev. 2 no.2:52-53 Apr-June 58.

(THYROID ANTAGONISTS
dimercaptopropanols)

PARHON, C. I., Acad.; SAHLEANU, v.; IANCU, L.

An experimental study on the action exerted by certain synthetic antimalarial drugs upon the endocrine system. Rumanian M. Rev. 2 no.2:56-61 Apr-June 58.

(ENDOCRINE GLANDS, eff. of drugs on
antimalarials in female rats)

(ANTIMALARIALS, eff.
on endocrine glands in female rats)

HOLBAN, R.; SAHLEANU, V.

Modification of the eosinopenic reaction induced by stress in epiphysectomized animals. Rev. sci. med. 5 no.1/2:49-51 '60.

(EOSINOPHILS) (STRESS) (EPIPHYSES surg)

HOLBAN, R.; SAHLEANU, V.; DRAGOMIRESCU, M.

The action of meprobamate on the release of ACTH. Rev. sci. med.
5 no.3/4:169-172 '60.

(MEPROBAMATE pharmacol.) (CORTICOTROPIN pharmacol.)
(EOSINOPHILS pharmacol.) (BLOOD SUGAR pharmacol.)
(INSULIN pharmacol.)

SAHLEANU, V.

Soviet achievements in biomathematics and biological cybernetics.
Analele biol 14 no.2:25-38 Ap-Je '60. (EEAI 9:11)
(RUSSIA--BIOMATHEMATICS)
(RUSSIA--CYBERNETICS)

Sahleanu, V.

ROSTEINIGU, D.
Source: (in caps); Given Name

Country: Rumania

Academic Degree: --

Affiliation: --

Source: Bucharest, Comunicarile Academiei Republicii Populare Romina,
No 4, 1961, pp 479-482.

Data: "Hepatic Hypertrophy With Steatosis Obtained in Rats After
the Administration of Methyl Thiouracil."

Co-authors:

HOLBAN, R.

SAHLEANU, V.

DRACOMIRESCU, Maria

VICOLEANU, Nicolina

POSTELNICU, D.; SAHLEANU, V.; TEODORU, V.

Augmentation of goiter under the action of methylthiouracil and after introduction of alcohol in birds (*Anser domesticus*). *Comunicarile AR* 11 no.7:855-860 '61.

1. Comunicare prezentata de academician St.-M. Milcu, membru al Comitetului de redactie si redactor responsabil, "Comunicarile Academiei Republicii Populare Romine."

SAHLEANU, V.; HOLBAN, Ruxandra

Research on the metabolic conditioning of the action of thyroxin.
I. Modification of the metamorphogenic effect of thyroxin by substances acting on the oxidative chain. Stud. cercet. endocr. 13 no.1:65-72 '62.

(METAMORPHOSIS, BIOLOGICAL pharmacology)
(THYROXIN pharmacology)

STAN, M.; FIRU, P.; SAHLEANU, V.; DAN, O.

Non-inflammatory parotid hypertrophy with growth disorders. Stud.
cercet. endocr. 13 no.1:111-118 '62.

(PAROTID GLAND diseases)
(HYPERTROPHY AND HYPERPLASIA case reports)
(HYPOGONADISM case reports)
(INFANTILISM case reports)

SERBAN, Al. M.D.; CHIVU, Viorica; SAHLEANU, V.

Data on the action of serum gonadotropin and chorionic gonadotropin on the adrenal gland. Stud. cercet. endocr. 13 no.2: 251-257 '62.

(GONADTROPINS pharmacology) (ADRENAL GLAND pharmacology)

LUNGU, Al.; HOLBAN, Ruxandra; SAHLEANU, V.

The calorogenic effect of adrenalin after pinealectomy. Stud. cercet.
endocr. 13 no.2:297-298 '62.

(PINEAL BODY physiology) (EPINEPHRINE pharmacology)
(BASAL METABOLISM)

MILCU, St., academician; PETREA, I.; SAHLEANU, V.; HOLBAN, Ruxandra

Ultrastructure of the pineal gland after castration and after the
administration of sex hormones. Stud. cercet. endocr. 13 no.5:617-
622 '62.

(PINEAL BODY) (CASTRATION) (SEX HORMONES)
(MICROSCOPY, ELECTRON)

SAHLEANU, V.; TEODORU, V.

Influence of some sulfonamide antidiabetic agents on the growth and fattening of swine. Stud. cercet. endocr. 13 no.6:815-817 '62.

(GROWTH) (BODY WEIGHT) (ANTIDIABETICS) (SWINE)

SAHLEANU, V.

ROMANIA

VOICULESCU, M., MD, Professor; SAHLEANU, V., MD; VASILIU, G., MD; STEINBACH, M., MD.

1. Clinic No 1 for Infectious Diseases (Clinica de Boli Infectioase Nr. 1), Bucharest; 2. Endocrinological Institute of the Academy of the R.P.R. (Institutul de Endocrinologie al Academiei R.P.R.); 3. Pediatrics Section of Hospital No 2 of the Rumanian Railroads, (Serviciul de Pediatrie al Spitalului C.F.R. Nr. 2) Bucharest; 4. Institute of Internal Medicine of the Academy of the R.P.R. (Institutul de Medicina Interna al Academiei R.P.R.).

Bucharest, Viata Medicala, No 4, 15 Feb 63, pp 217-227.

"Clinical Experimentation with Drugs."

(4)

SAHLEANU, V.; HOLBAN, Ruxandra; JUVINA, Elena; SEBAN, Al. M.D.

Epiphysectomy influence on the estrogen hormone effects on white rats.
Comunicarile AR 13 no.2:141-144 '63.

MILCU, St. M., academician; HOLBAN, Ruxandra; SAHLEANU, V.; GHINEA, Elena

Influence of thyroxin on the aging of erithelial tissue
cultures. Stud. cercet. endocr. 15 no.4 379-380 '64.

HOLMAN, Alexandra; SAHLHANN, V.; CHURCH, V.

Changes in the osinogenic reaction to insulin after administration
of tolbutamide. Stud. cercet. endocr. 15 no.5:407-411 '64.

SAHLEANU, V.; TIMAR, Magda; TANKO, P.; HOLBAN, Ruxandra

Functional state of the liver in epiphysectomized rats. Stud.
cercet. endocr. 15 no.6:583-585 '64.

HOLBAN, Ruxandra; SAHLEANU, V.

Tissue culture as a method in current-biological and endocrinological research. Stud. cercet. endocr. 15 no.1:5-16 '64.

SAHLEANU, V.; HOLBAN, Ruxandra; JUVINA, Elena; SERBAN, Al. M.D.

Changes in radiophosphorus uptake in organs of the white rat
after epiphysectomy and pseudo-epiphysectomy. Studii cercet.
endoer. 16 no.2:121-127 '65.

HOLBAN, Roxandra; SAHLEANU V.; IUNGU, Al.

Influence of epiphysectomy on specific dynamic actions. Studii
cercet. endocr. 16 no.2:193-195 '65.

HOLBAN, Ruxandra; SAHLEANU, V.; VOICULET, N.

Development of formol aggression in pinealectomized white rats.
Fiziol. norm. pat. 11 no.1:55-60 Ja-F '65.

1. Institutul de endocrinologie al Academiei R.P.R. (director:
acad. St. Milcu).

STOENESCU, I.; SAHLEANU, V.; BARBILIAN, C.

A case of hypophysial epithelioma with acromegaly. Stud. cercet.
endoer. 16 no.1:67-69 '65.

SAMICER, V.

Shortcomings of training schools in the mining industry. p. 425.
UHLI. (Ministerstvo paliv a energetiky) Praha. Vol. 5, no. 12, Dec.
1955.

SOURCE: East European Accessions List, Vol. 5, no. 1, September 1956

MIX, G., SAHM, P.

Welding as part of the production process in cast-steel
and cast-iron foundries; principles and performance
directives. Przegl odlew 13 no. 10: 264-265 0 '63.

SAHMAN, Ludvik

Theory of pressure casting. Litar vest 9 no.4:97-106 '62.

1. "Elektrovina," Maribor.

SAHOVIC, Milan

"The Ban on Atomic Weapons from the Standpoint of International Law"

SO: Medjunarodni Problemi (No. 1, 1955)

SAHPAZOV, M., dr.

Cases of uterine ruptures at the gynecological and obstetric ward in Stip. Med. glasn. 13 no.10:510-511 0 '59.

1. Ginekolosko-akusersko odeljenje opste bolnice u Stipu.
(UTERUS dis.)